

H2020-SPACE-2019 **Research and Innovation Action**

Bottom-of-atmosphere reflectance for the hyperspectral sensor (William H Harsha Lake) -**Standard products**

BOA_st_us-harsha_20200619_DESIS

The project has received funding from the European Union's Horizon 2020. Research and Innovation Programme under Grant Agreement No 870497.



DESIS



General

Description

DLR standrad product (L2a) surface reflectance DESIS image for the VNIR bands (60 bands 10 nm)

Parameters

Bottom-of-atmosphere reflectance

Unit

dimensionelss

Coordinate reference systems

WGS 84 / UTM 16 N

Data type

ENVI

Keywords

Remote_Sensing, DESIS

Public repository link

Data are available upon registration in [DESIS Data Access] at [https://eoweb.dlr.de/egp/]

Contact

CNR

Bottom-of-atmosphere reflectance for the DESIS hyperspectral sensor (William H Harsha Lake) - Standard products



Dataset coverage

Spatial coverage

Spatial resolution

30m

Temporal coverage

Occasionally2019 - today

Temporal resolution

Occasionally

Usage

License conditions

Citations and Acknowledgements

Scientific Citations

Lineage statement

Original data source

DLR

Bottom-of-atmosphere reflectance for the DESIS hyperspectral sensor (William H Harsha Lake) - Standard products



Limitations on public access

Accessible and confidential data

Bottom-of-atmosphere reflectance for the DESIS hyperspectral sensor (William H Harsha Lake) - Standard products



Burgundy School Ente Acque della US Environmental Commonwealth of Business Sardegna Protection Agency Scientific and

The project has received funding from the European Union's Horizon 2020. Research and Innovation Programme under Grant Agreement No 870497.

International

Water Association

EMIVIS S.A.

National Research

Swedish

Hydrological Institute

Council of Italy Meteorological and

EOMAP GmbH &

Co.KG



SatDek

Melbourne Water

Industrial Research

Organization

